

LISTING OF THE CLAIMS:

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

LISTING OF CLAIMS:

1. (Previously Presented) A health promotion practitioner support apparatus used for supporting health promotion for preventing diseases caused by lifestyles and for promoting and maintaining health, comprising:

 a storing part storing scenarios each of which is standardized and includes a target lifestyle, a level of readiness for change, standardized health promotion timing, and standardized health promotion information corresponding to said level of readiness for change and corresponding to said standardized health promotion timing;

 an obtaining part obtaining data on lifestyles and said level of readiness for change of a client;

 a schedule generating part reading health promotion information and health promotion timing, from said storing part, corresponding to said lifestyle and said level of readiness for change of said client to prepare a health promotion schedule of said client that includes said health promotion information and health promotion scheduled date based on said health promotion timing;

 a schedule storing part storing said health promotion schedule;

 a schedule unfolding part reading said health promotion schedule from said schedule storing part to generate a calendar indicating said health promotion scheduled date and display said calendar on a display part of said health promotion practitioner support apparatus or on a terminal which can access said health promotion practitioner support apparatus;

 a part outputting said health promotion information corresponding to said health promotion scheduled date selected by a health promotion practitioner on said calendar.

2. (Original) The health promotion practitioner support apparatus as claimed in claim 1, said part obtaining data comprising:

 a part outputting information used for interviewing said client; and

 a part receiving responses of said client.

3. (Original) The health promotion practitioner support apparatus as claimed in claim 2, said part outputting information used for interviewing said client comprising:

 a part outputting question information for checking said level of readiness for change; and

 a part determining said level of readiness for change according to a response to said question information and determining information to be output hereafter according to said level of readiness for change;

 wherein said health promotion practitioner support apparatus determines said health promotion information according to responses of said client.

4. (Original) The health promotion practitioner support apparatus as claimed in claim 1, wherein said levels of readiness for change include an unconcerned stage, a precontemplation stage, a contemplation stage and a preparation stage.

5. (Previously Presented) The health promotion practitioner support apparatus as claimed in claim 1, wherein:

 said schedule unfolding part calculates a number of clients in each day of the calendar.

6. (Canceled).

7. (Original) The health promotion practitioner support apparatus as claimed in claim 1, further comprising:

 a part storing plurality of kinds of health promotion information, said plurality of kinds of health promotion information including interview health promotion information, telephone health promotion information, and documents to be sent physically or by electronic mail; and

 wherein said part outputting health promotion information outputs said health promotion information by means suitable for one of said kinds of health promotion information.

8. (Original) The health promotion practitioner support apparatus as claimed in claim 1, further comprising:

a part obtaining results of medical examination; and
a part selecting clients for preventing a specific disease by using said results.

9. (Previously Presented) A computer readable medium having a program code executable by a processor, comprising:

a program code for supporting health promotion for preventing diseases caused by lifestyles and for promoting and maintaining health by performing the following:

program code means for storing scenarios each of which is standardized and includes a target lifestyle, a level of readiness for change, standardized health promotion timing, and standardized health promotion information corresponding to said level of readiness for change and corresponding to said standardized health promotion timing;

program code means for obtaining data on lifestyles and said level of readiness for change of a client;

program code means for generating health promotion information and health promotion timing, from a stored scenario, corresponding to said lifestyle and said level of readiness for change of said client to prepare a health promotion schedule of said client that includes said health promotion information and health promotion scheduled date based on said health promotion timing;

program code means for storing said health promotion schedule;

program code means for unfolding a schedule by reading a stored health promotion schedule and generating a calendar indicating said health promotion scheduled date and display said calendar on a display part of said health promotion practitioner support apparatus or on a terminal which can access said health promotion practitioner support apparatus; and

program code means for outputting said health promotion information corresponding to said health promotion scheduled date selected by a health promotion practitioner on said calendar.

10. (Original) The computer readable medium as claimed in claim 9, said program code means for obtaining data comprising:

program code means for outputting information used for interviewing said client; and
program code means for receiving responses of said client.

11. (Original) The computer readable medium as claimed in claim 10, said program code means for outputting information used for interviewing said client comprising:

program code means for outputting question information for checking said level of readiness for change; and

program code means for determining said level of readiness for change according to a response to said question information and determining information to be output hereafter according to said level of readiness for change;

wherein said computer determines said health promotion information according to responses of said client.

12. (Original) The computer readable medium as claimed in claim 9, wherein said levels of readiness for change include an unconcerned stage, a precontemplation stage, a contemplation stage and a preparation stage.

13. (Previously Presented) The computer readable medium as claimed in claim 9, wherein:

said the unfolding of the schedule includes calculating a number of clients in each day of the calendar.

14. (Canceled).

15. (Original) The computer readable medium as claimed in claim 9, further comprising:

program code means for obtaining one of a plurality of kinds of health promotion information, said plurality of kinds of health promotion information including interview health promotion information, telephone health promotion information, and documents to be sent physically or by electronic mail; and

wherein said health promotion information is output by means suitable for one of said kinds of health promotion information.

16. (Original) The computer readable medium as claimed in claim 9, further comprising:

program code means for obtaining results of medical examination; and

program code means for selecting clients for preventing a specific disease by using said results.

17. (Previously Presented) A method of supporting health promotion for preventing diseases caused by lifestyles and for promoting and maintaining health by using a health promotion practitioner support apparatus, said method comprising:

storing scenarios each of which is standardized and includes a target lifestyle, a level of readiness for change, standardized health promotion timing, and standardized health promotion information corresponding to said level of readiness for change and corresponding to said standardized health promotion timing;

obtaining data on lifestyles and said level of readiness for change of a client;

generating health promotion information and health promotion timing, from a stored scenario, corresponding to said lifestyle and said level of readiness for change of said client to prepare a health promotion schedule of said client that includes said health promotion information and health promotion scheduled date based on said health promotion timing;

storing said health promotion schedule;

unfolding a schedule by reading a stored health promotion schedule and generating a calendar indicating said health promotion scheduled date and display said calendar on a display part of said health promotion practitioner support apparatus or on a terminal which can access said health promotion practitioner support apparatus; and

outputting said health promotion information corresponding to said health promotion scheduled date selected by a health promotion practitioner on said calendar.